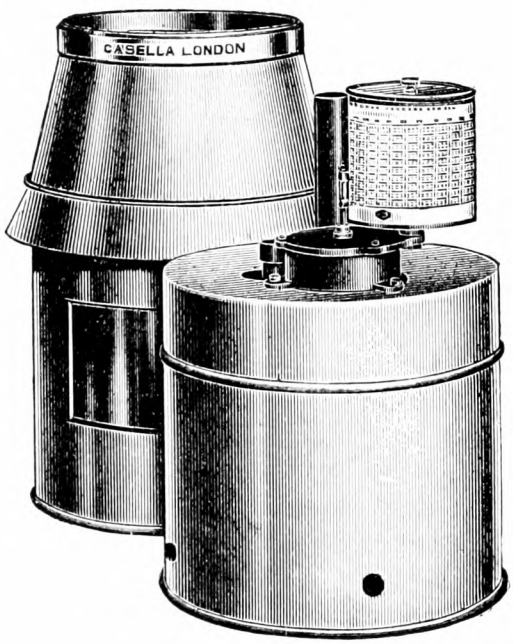
CASELLA'S RAIN GAUGES & RECORDERS

As supplied to Meteorological Departments and Public Bodies throughout the world



Extract from a letter received from a Meteorological Department abroad :—

" Dear Sirs,
" Your Siphon Rain Gauges
" are considered one of the
" most satisfactory types of
" self-recording rain gauges we
" have tested . . . . . "

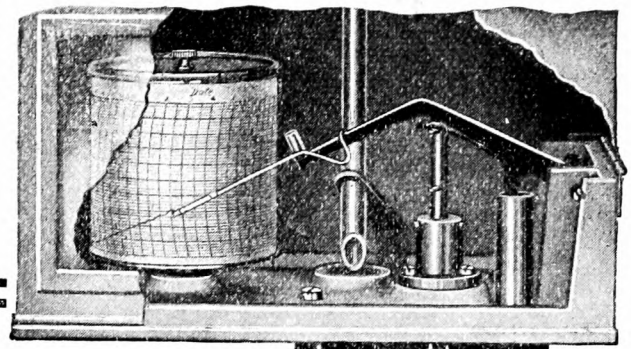
Prices from £19-5-0

Catalogue on Application

C. F. CASELLA & CO. LTD.

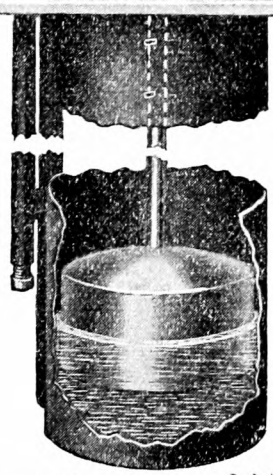
Regent House, Fitzroy Square, London, W.1

Members Scientific Instrument Manufacturers' Association of Great Britain



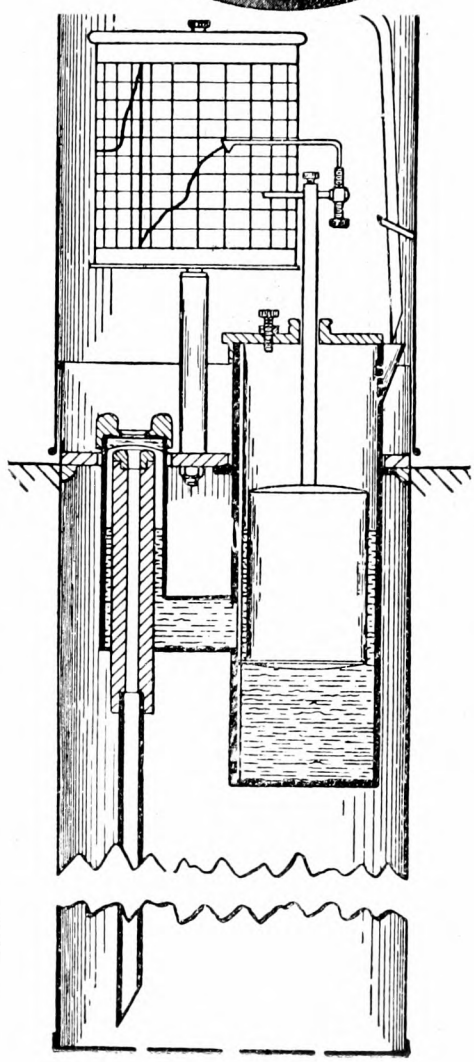
HYETOGRAPH

Recording Rain Gauge is a simple type with float chamber to contain 4″ of rainfall : when the float chamber is depressed by hand the syphon tube rapidly empties the gauge.



NATURAL SYPHON

Recording Rain Gauge requires no hand operation : when the pen reaches the top of the chart for 0.5″ of rainfall, the syphon comes into action and discharges the gauge automatically.

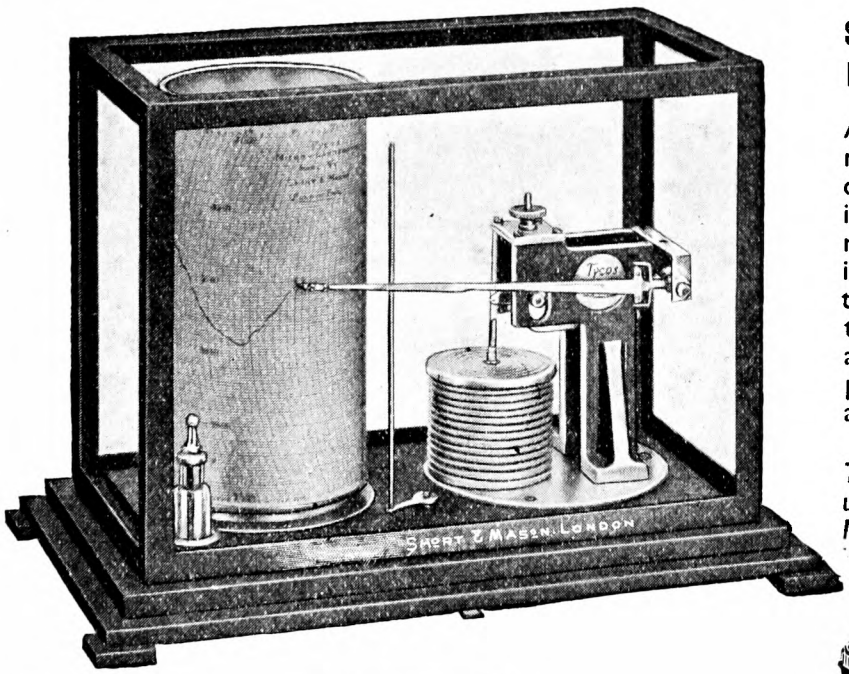


Ask for List "M.3."

NEGRETTI & ZAMBRA

38 HOLBORN VIADUCT LONDON

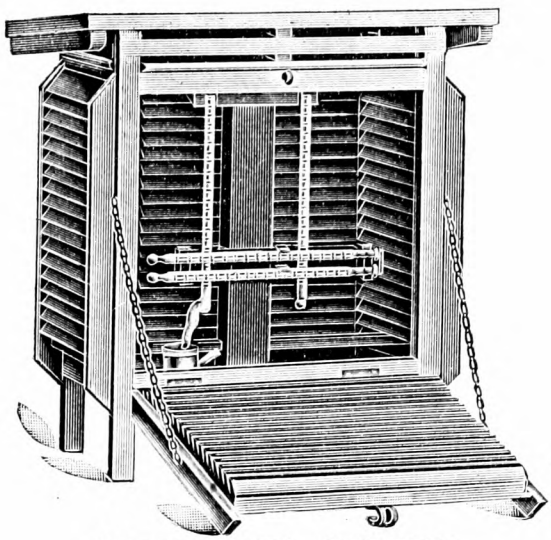
METEOROLOGICAL INSTRUMENTS



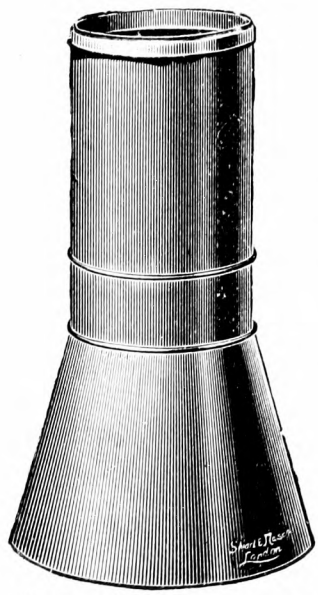
S. & M. MICRO-BAROGRAPH.

A recording instrument with a high degree of sensitivity increasing the visible records of the ordinary Barograph by two or three times the size. Records of a violent atmospheric disturbance are plainly visible.

This instrument is used by the British Meteorological Office



STEVENSON SCREEN
With Latest Type M.O. hermometers



M.O. TYPE SPLAYED BASE RAIN GAUGES

MANUFACTURERS OF :—

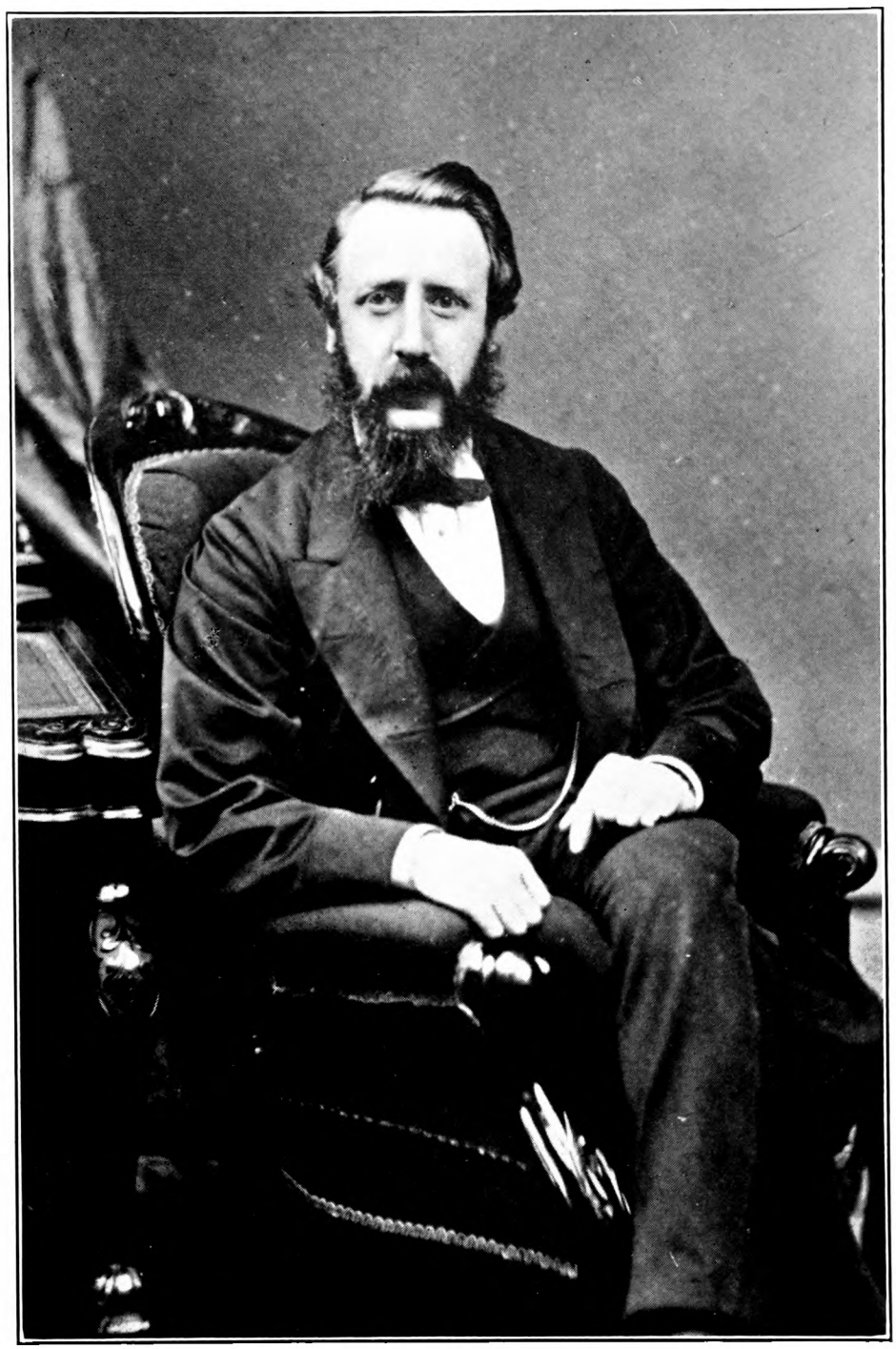
ANEROID AND STANDARD MERCURIAL BAROMETERS, ANEMOMETERS (including M.O. Pattern) HYGROMETERS, RAIN GAUGES, SUNSHINE RECORDERS, THERMOMETERS OF ALL TYPES FOR METEOROLOGICAL PURPOSES

SHORT & MASON

(Incorporating S. & A. Calderara, London) LTD.

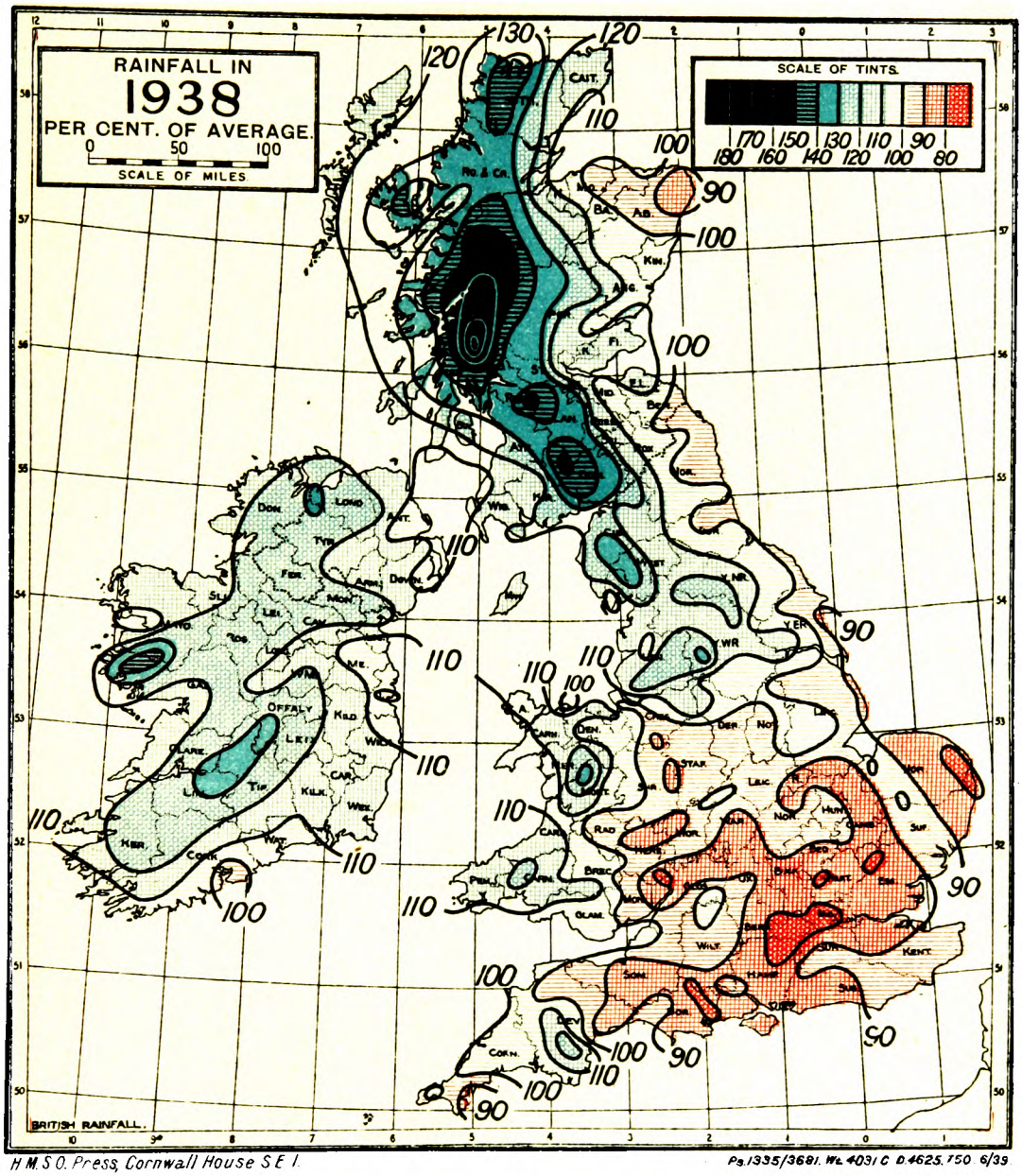
THE INSTRUMENT HOUSE,

ANEROID WORKS, LONDON, E.17.



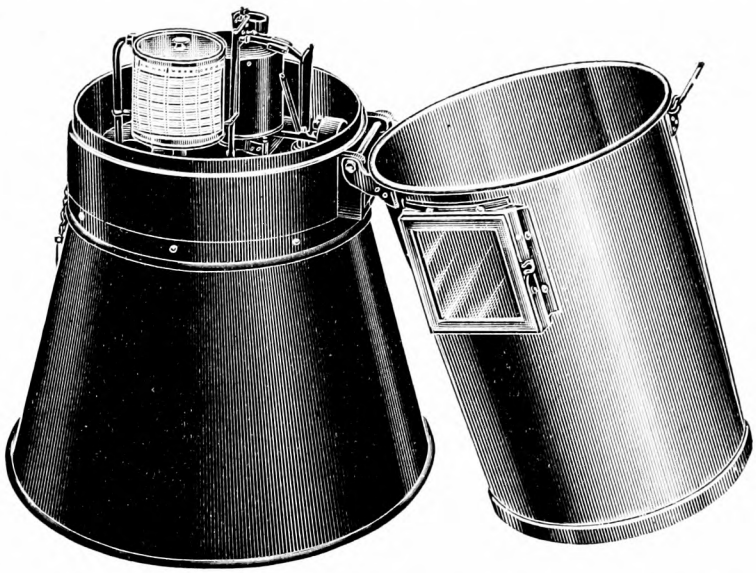
G. J. SYMONS AT THE AGE OF THIRTY-FIVE
(*from a photograph taken at Bradford in* 1873)

RELATION OF RAINFALL IN 1938 TO THE AVERAGE OF 1881-1915.



The area coloured Red had rainfall below the average, that coloured Blue had rainfall above the average.

THE DINES
TILTING
SYPHON RAIN GAUGE



This is the very latest type of Self-recording Rain Gauge, fitted with a tilting arrangement which ensures a complete syphoning when the rain water has filled the float chamber.

The Instrument Measures

Overall height - 34″
Diameter of base - 20″

Price £30

Further particulars on application

Manufactured and supplied by

JAMES J. HICKS

(Incorporated with W. F. Stanley & Co., Ltd.)

8, 9 & 10 HATTON GARDEN

LONDON, E.C.1

Telephone: HOLborn 1743

Telegrams: Lenticular, London